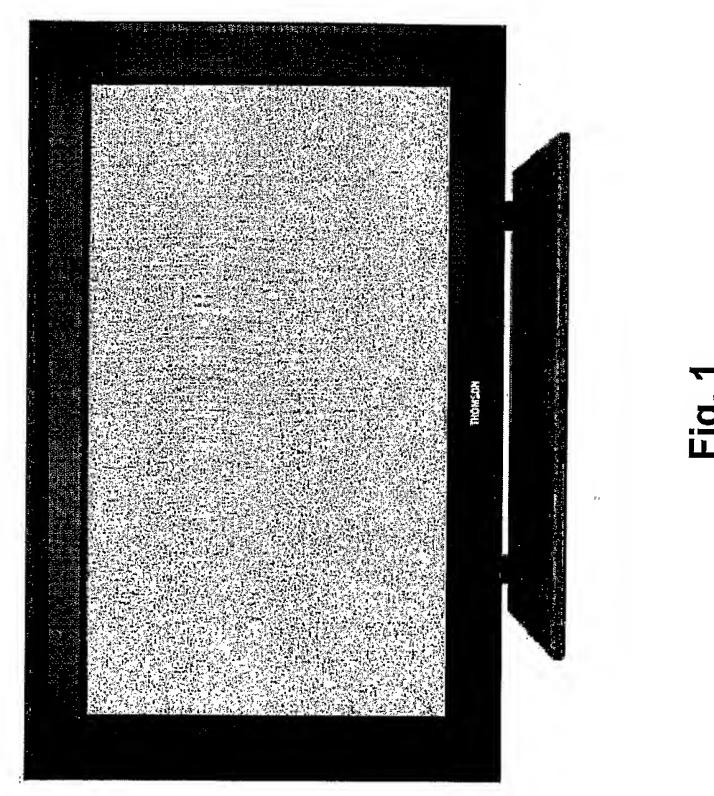
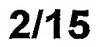
WO 2005/069262 PCT/EP2004/053603

1/15



WO 2005/069262 PCT/EP2004/053603



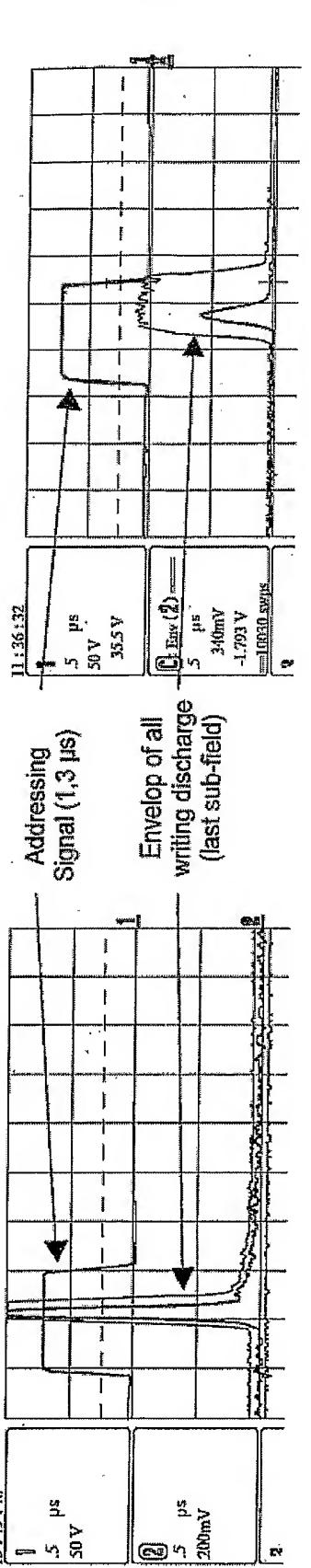


Fig. 2

3/15

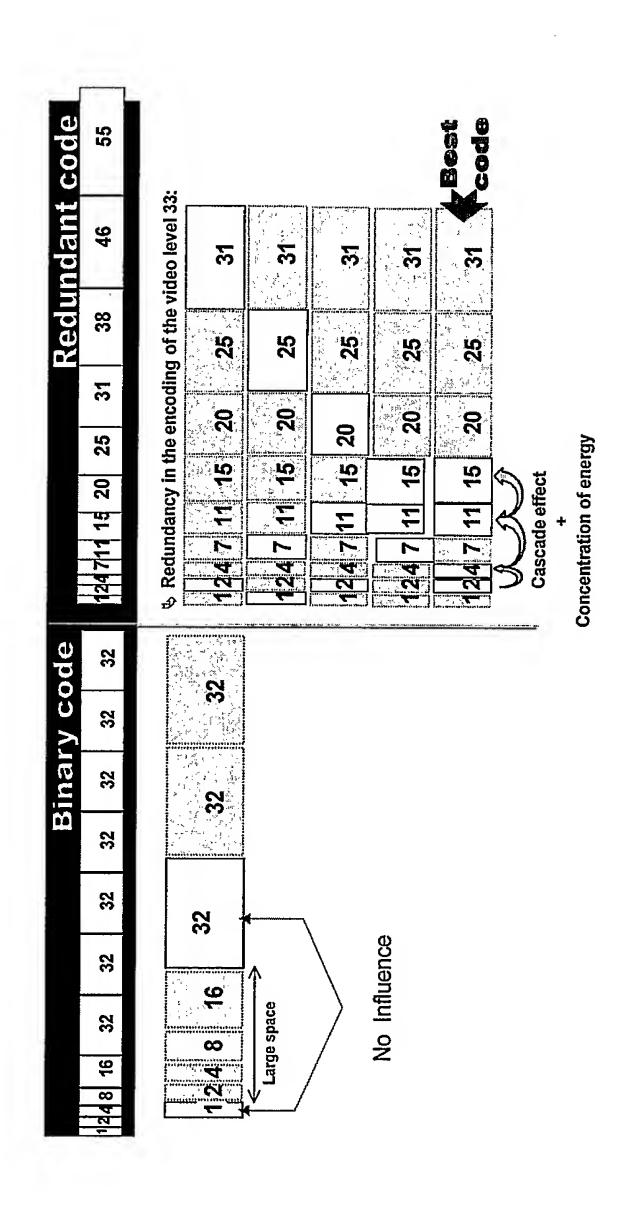


Fig. 3

WO 2005/069262 PCT/EP2004/053603

4/15

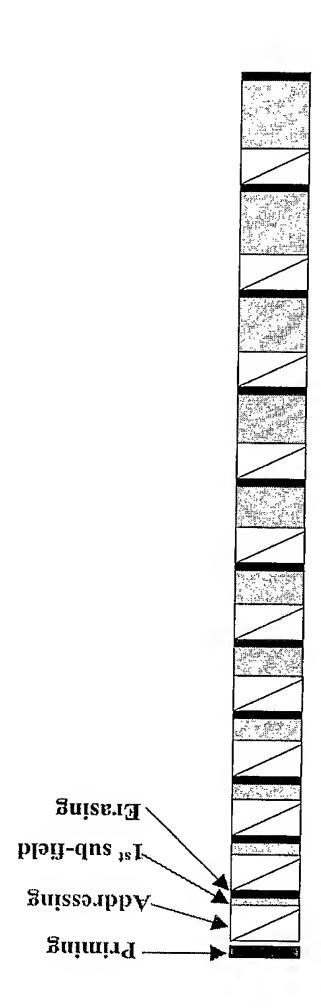
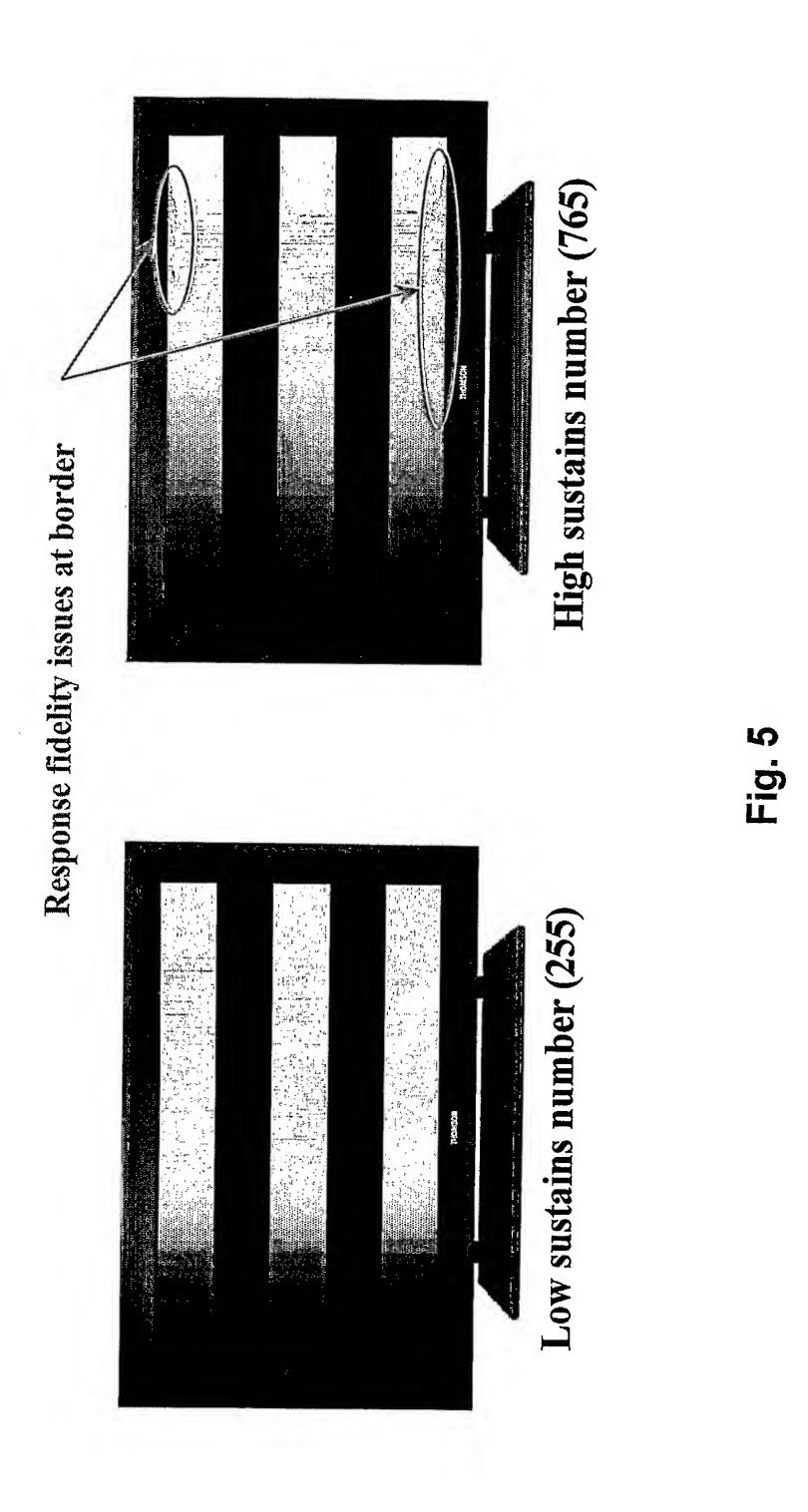
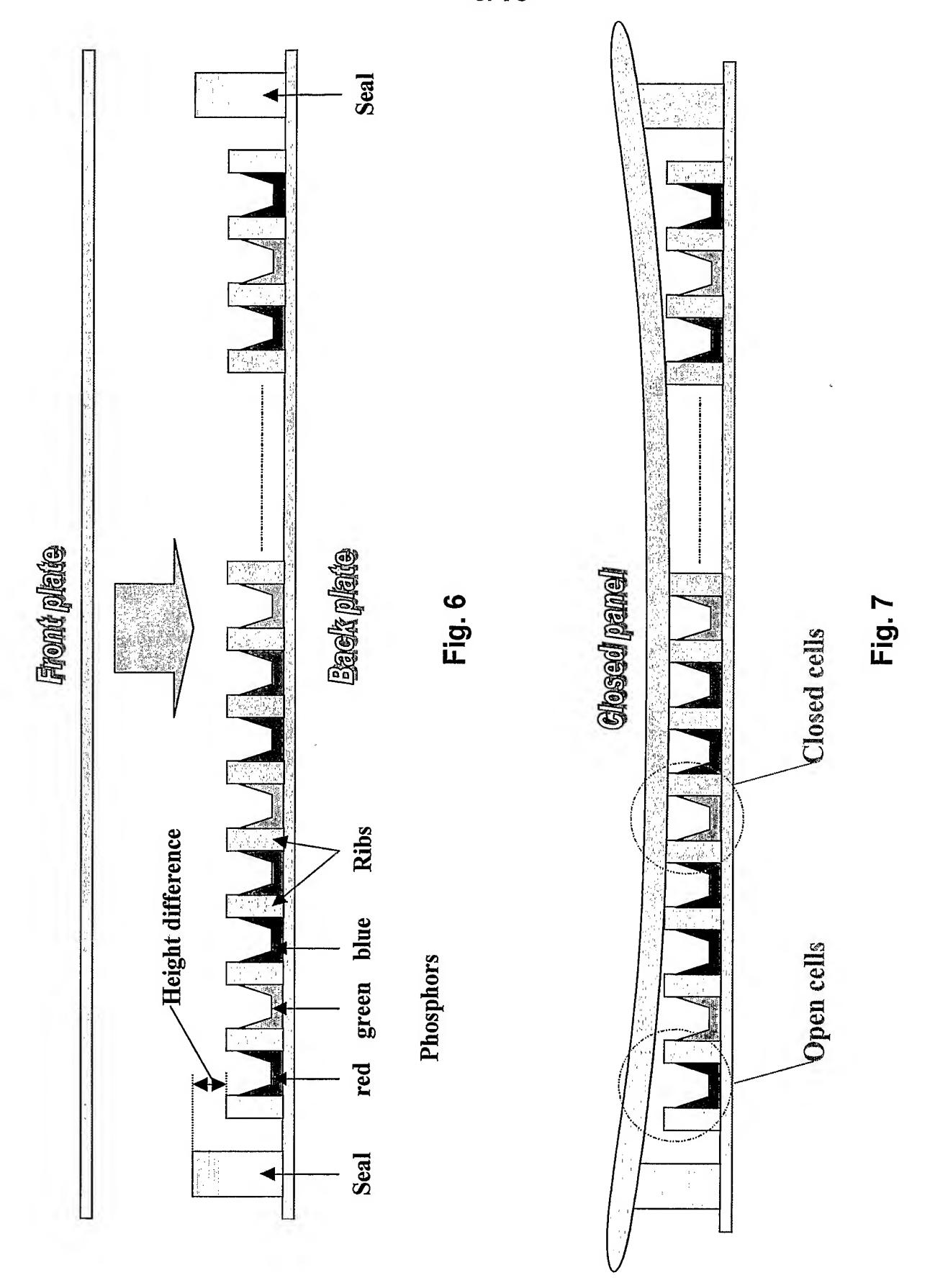


Fig. 4





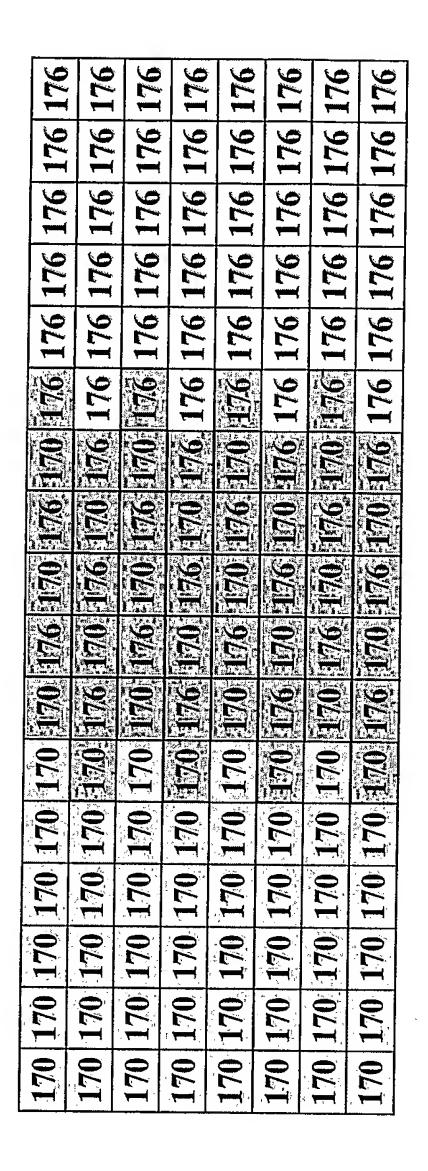


Fig. 8

Cells with problems

70 → 111111101110

Differences

76 → 111111011110

<u>. ig</u>

8/15

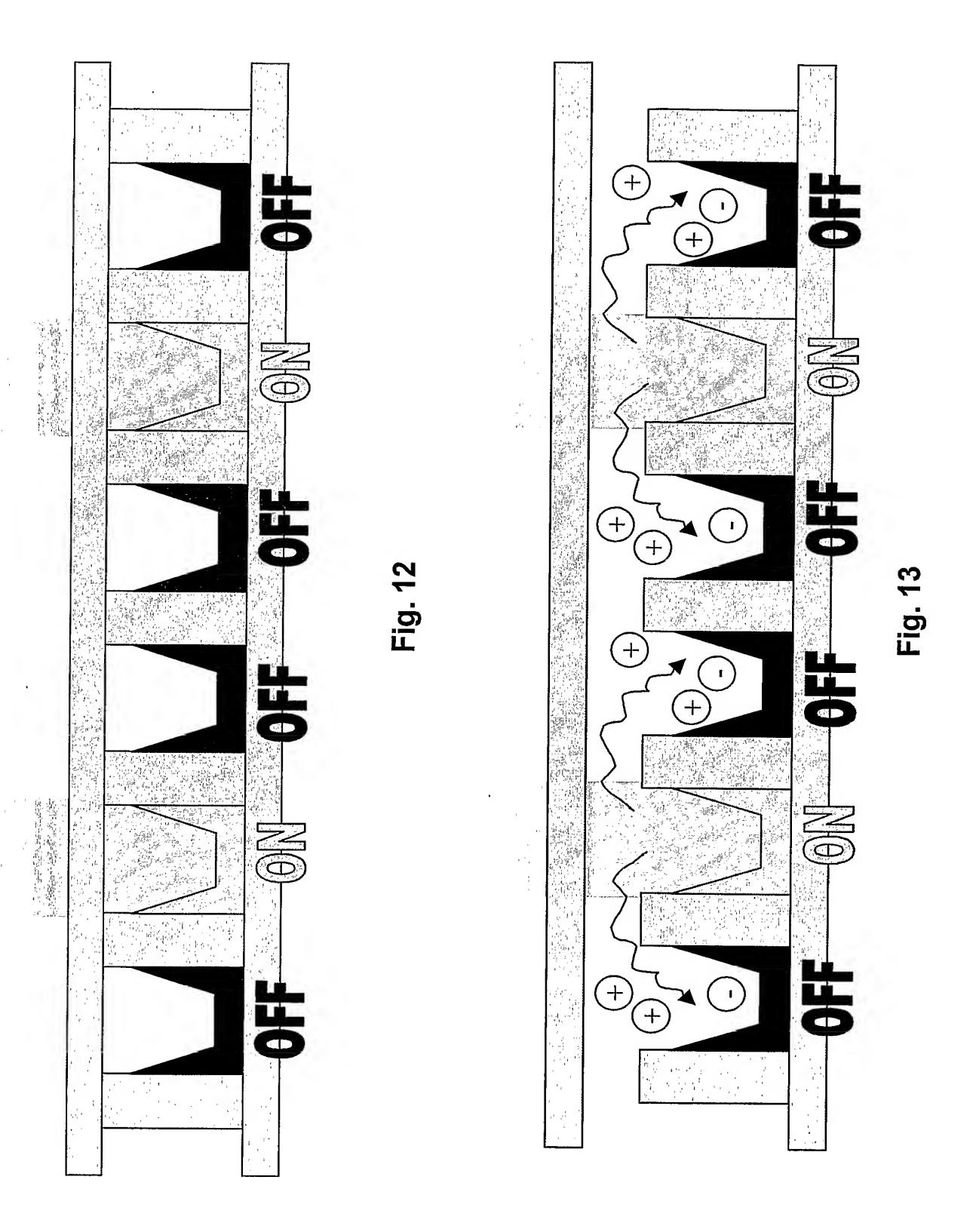
173 173 176 178 174 178 174 173 173 173 173 174 178 173 173 173 174 178 174 173 173 173 173 174 178 173 173 173 173 173 173 174 178 173 173 173 173 173 174 173 174 173 173 173 173 174 173 174 173 173 173 173 174 173	173	7	173	2	172	172	-	72	17.1	47	17.4	177	17.1	17.4	177	177
173 176 178 174 178 173 173 174 173 174 173 173 174 173 174 173 173 174 176 173 173 174 176 173 173 174 174 173 173 174 174 173 173 174 173 173 173 174 173 174 177 174 174).,) .); 			4		* / T	Ĉ. T	11	114 114	# / T	T (4	1/4	#) T
173 173 174 173 174 174 174 173 173 174 176 176 176 173 173 174 176 176 173 173 174 176 176 173 173 174 174 174 173 173 174 174 174 173 173 174 174 174	173	173	173	173	173	173	173	174	2	174	174	174	174		174	174
173 173 173 174 174 173 173 174 173 173 173 173 174 173 173 173 173 174 173 173 173 174 173	173	173	173	173	173	173	174	13	174	173	174	174 174 174	174		174	174
[73] [73] [73] [74] [73] [73] [73] [74] [74] [73] [73] [74] [78] [73] [73] [74] [78]	173	173	173	173	173	173		174	2	174	174	174	174	174	174	174
173 173 174 174 173 174 173 174 173 174 173 174 173 174 173 174 173 174 175 177 177 177 177 177 177 177 177 177	173	173	173		173	173	1,	13	174	173	174	174	174	174		174
173 173 174 173 174 172 172 172 172 177 172		173	173	173	173	81	173	174	1241 - 222	174	174	174	174 174	174	1	174
1 7 1 1 2 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1	173	173	173	173	173	173	174	173		173	174	174	174	174		174
	173	173	173	173	173	173		174	173	174	174 174 174 174	174	174	174	174	174

Fig. 10

175
$$\Rightarrow$$
 101111011110

174 \Rightarrow 101111011110

Fig. 11



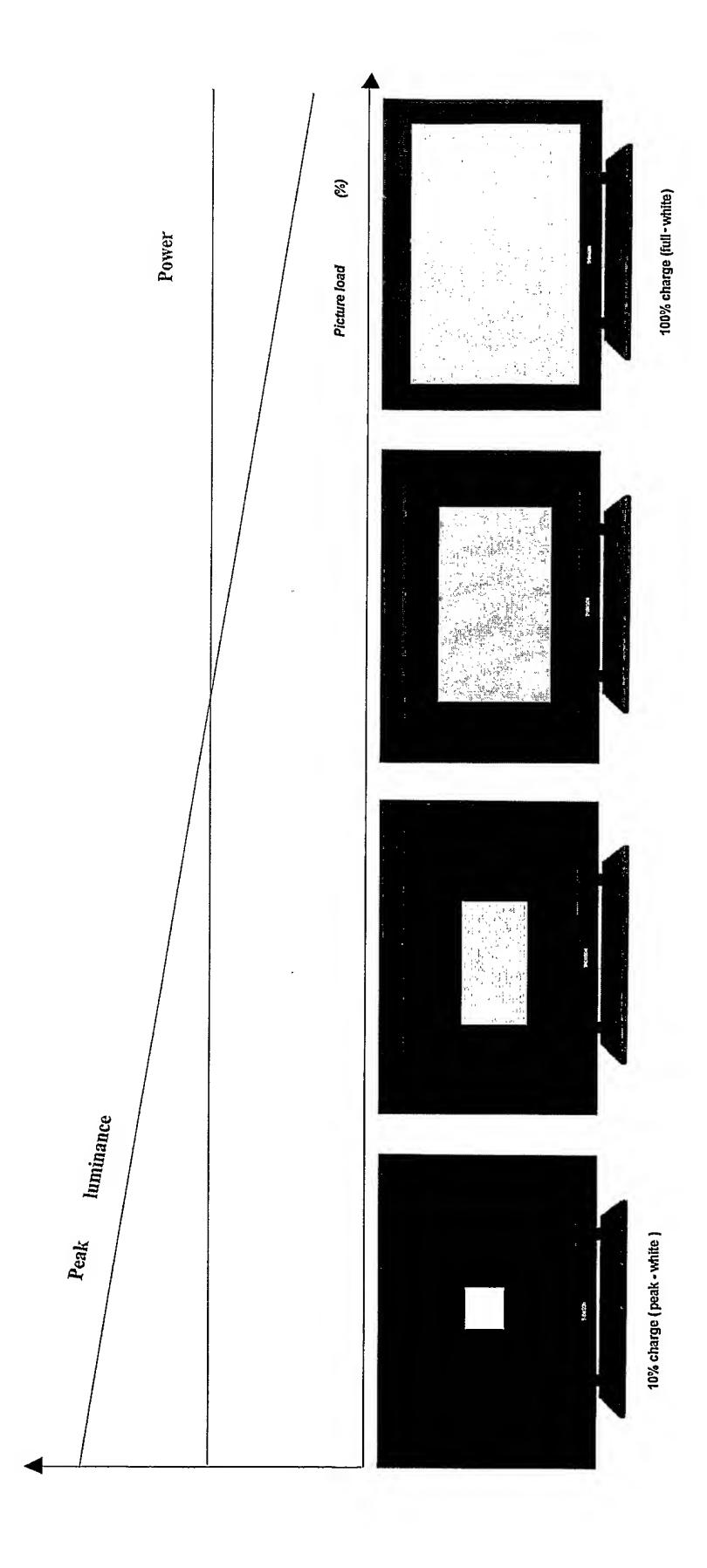


Fig. 14

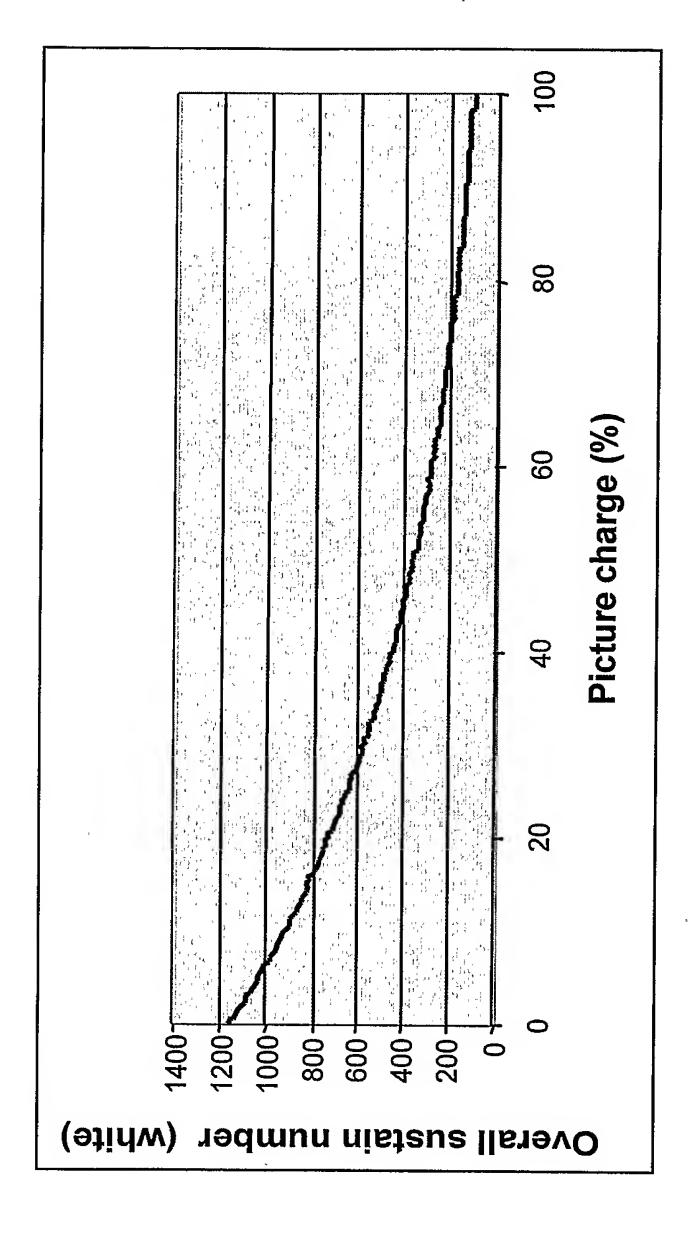


Fig. 15

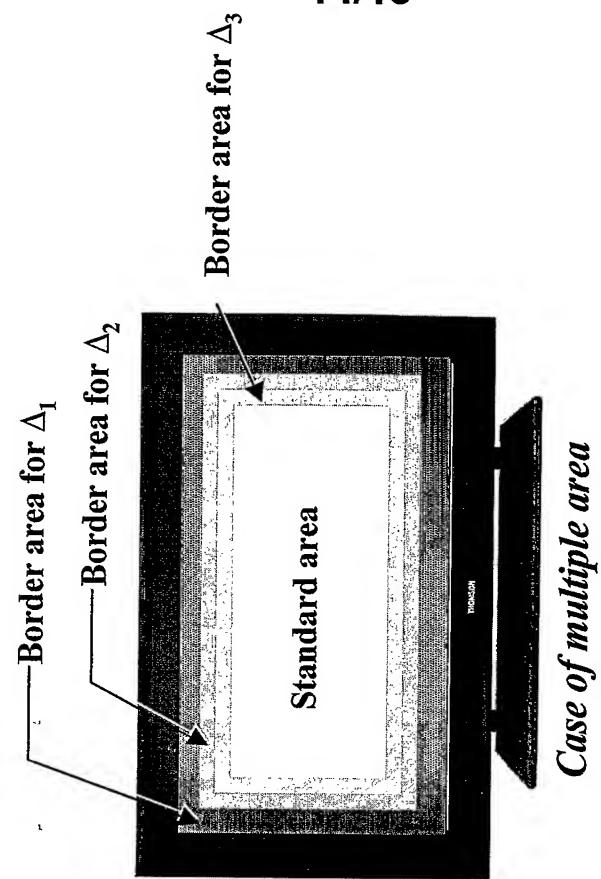
Weight		7			60						4 9	28	Σ=255
APL							moled ground and sport of the substitution of	Sper					Total
%0	3	11	16	27	44	71	104	136	175	218	267	316	Σ=1391
20%	ಣ	7	10	17	27	45	9	98	110	137	168	199	Σ=875
40%	7	4	9	11	17	28	41	53	89	85	105	124	Σ=544
%09		3	4	7	11	17	25	33	43	53	99	78	Σ=341
%08	-	2	2	4	7	11	91	21	26	33	40	48	Σ=210
100%	Y(2	4	9	6	12	16	20	24	28	Z =12 4

Fig. 16

13/15

55	al	161	75	4	1	10	7 7
Σ=255	Total	Σ=1391	Σ=875	Σ=544	Σ=341	Σ=210	Σ=124
58					2	48	28
67					(K	40	24
				So	53	33	20
					43	26	16
				53	33	21	12
				41	25	16	6
			45	28	17	11	9
	Vander of Sustain Periods Wells and Sustain Su	44	27	17	11	7	4
	rber	27	17	11	7	4	2
	Nan	16	10	9	4	2	1
7		11	7	4	3	2	
		S	m	2		₩	—
Weight	APL	%0	20%	40%	%09	%08	100%

Fig. 17



ig. 18-

